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=> d his

     (FILE 'HOME' ENTERED AT 06:14:03 ON 08 JAN 2009)

     INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
     AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
     CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
     DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 06:20:37 ON 08 JAN 2009
                SEA (GNRH) (P) (ESTRADIOL OR PROGESTERONE OR CORTISOL OR CORTIC
             ---------
         148    FILE ADISCTI
          22    FILE ADISINSIGHT
          26*   FILE ADISNEWS
         516    FILE AGRICOLA
           1    FILE ANABSTR
           0*   FILE ANTE
           0*   FILE AQUALINE
         145    FILE AQUASCI
          41*   FILE BIOENG
        5419    FILE BIOSIS
          14*   FILE BIOTECHABS
          14*   FILE BIOTECHDS
        2142*   FILE BIOTECHNO
        2418    FILE CABA
        4459    FILE CAPLUS
           0*   FILE CEABA-VTB
          21*   FILE CIN
          74    FILE CONFSCI
          13    FILE CROPU
          14    FILE DDFB
         818    FILE DDFU
         194    FILE DGENE
         340    FILE DISSABS
          14    FILE DRUGB
        1389    FILE DRUGU
          31    FILE EMBAL
        4139    FILE EMBASE
        1912*   FILE ESBIOBASE
           0*   FILE FOMAD
           0*   FILE FOREGE
           2*   FILE FROSTI
           4*   FILE FSTA
           2    FILE GENBANK
           4    FILE HEALSAFE
         120    FILE IFIPAT
          11    FILE IMSDRUGNEWS
          22    FILE IMSRESEARCH
           0*   FILE KOSMET
         865    FILE LIFESCI
        4880    FILE MEDLINE
          13*   FILE NTIS
           0*   FILE NUTRACEUT
          18    FILE OCEAN
        2140*   FILE PASCAL
          19    FILE PHAR
           8*   FILE PHARMAML
          30    FILE PHIN
         114    FILE PROMT
```

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              27   FILE PROUSDDR
            3982   FILE SCISEARCH
            1365   FILE TOXCENTER
              55   FILE USGENE
             903   FILE USPATFULL
             137   FILE USPAT2
              16   FILE VETB
             860   FILE VETU
               2*  FILE WATER
              89   FILE WPIDS
               3   FILE WPIFV
              89   FILE WPINDEX
L1              QUE (GNRH) (P) (ESTRADIOL OR PROGESTERONE OR CORTISOL OR CORTIC
                ----------
                 SEA L1 AND CONJUGATE
                ----------
               0*  FILE ADISNEWS
              12   FILE AGRICOLA
               0*  FILE ANTE
               0*  FILE AQUALINE
               1   FILE AQUASCI
               0*  FILE BIOENG
              41   FILE BIOSIS
               1*  FILE BIOTECHABS
               1*  FILE BIOTECHDS
               8*  FILE BIOTECHNO
              30   FILE CABA
              51   FILE CAPLUS
               0*  FILE CEABA-VTB
               0*  FILE CIN
               1   FILE CONFSCI
               1   FILE CROPU
               8   FILE DDFU
              41   FILE DGENE
               3   FILE DISSABS
              15   FILE DRUGU
              22   FILE EMBASE
              17*  FILE ESBIOBASE
               0*  FILE FOMAD
               0*  FILE FOREGE
               0*  FILE FROSTI
               0*  FILE FSTA
               4   FILE IFIPAT
               0*  FILE KOSMET
               2   FILE LIFESCI
              41   FILE MEDLINE
               0*  FILE NTIS
               0*  FILE NUTRACEUT
              17*  FILE PASCAL
               0*  FILE PHARMAML
               3   FILE PROMT
              38   FILE SCISEARCH
              16   FILE TOXCENTER
             246   FILE USPATFULL
              25   FILE USPAT2
              51   FILE VETU
               0*  FILE WATER
               6   FILE WPIDS
               6   FILE WPINDEX
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10/552,110


L2              QUE L1 AND CONJUGATE
                ---------
                SEA L1 AND (CONJUG?)
                ---------
                 1   FILE ADISCTI
                 3   FILE ADISINSIGHT
                 0*  FILE ADISNEWS
                14   FILE AGRICOLA
                 0*  FILE ANTE
                 0*  FILE AQUALINE
                 3   FILE AQUASCI
                 2*  FILE BIOENG
                86   FILE BIOSIS
                 4*  FILE BIOTECHABS
                 4*  FILE BIOTECHDS
                29*  FILE BIOTECHNO
                52   FILE CABA
                94   FILE CAPLUS
                 0*  FILE CEABA-VTB
                 0*  FILE CIN
                 1   FILE CONFSCI
                 2   FILE CROPU
                22   FILE DDFU
                52   FILE DGENE
                 7   FILE DISSABS
                35   FILE DRUGU
                71   FILE EMBASE
                37*  FILE ESBIOBASE
                 0*  FILE FOMAD
                 0*  FILE FOREGE
                 0*  FILE FROSTI
                 0*  FILE FSTA
                15   FILE IFIPAT
                 0*  FILE KOSMET
                14   FILE LIFESCI
                86   FILE MEDLINE
                 0*  FILE NTIS
                 0*  FILE NUTRACEUT
                36*  FILE PASCAL
                 1   FILE PHAR
                 0*  FILE PHARMAML
                 1   FILE PHIN
                 4   FILE PROMT
                 1   FILE PROUSDDR
                73   FILE SCISEARCH
                33   FILE TOXCENTER
               380   FILE USPATFULL
                42   FILE USPAT2
                59   FILE VETU
                 0*  FILE WATER
                 9   FILE WPIDS
                 9   FILE WPINDEX
L3               QUE L1 AND (CONJUG?)
                 ---------

     FILE 'BIOSIS, CAPLUS, EMBASE, LIFESCI, MEDLINE, SCISEARCH, TOXCENTER'
     ENTERED AT 06:26:26 ON 08 JAN 2009
L4       25109 S L1
L5         211 S L2
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L6        457 S L3
L7         66 DUP REM L5 (145 DUPLICATES REMOVED)
L8        147 DUP REM L6 (310 DUPLICATES REMOVED)
L9         48 S L7 AND (PY<2003 OR AY<2003 OR PRY<2003)
L10       107 S L8 AND (PY<2003 OR AY<2003 OR PRY<2003)
L11        48 S L9 (10A) CONJUG?
L12        48 S L9 (10W) CONJUG?
L13        48 S L9 (P) CONJUG?
L14        48 S L9 (P) (CONJUGAT?)
L15        48 S L9 (P) (CONJUGATE)
L16         1 S L9 AND COMPLEX
L17         2 S L10 AND COMPLEX
L18        48 S L9 AND CONJUGATE
L19        45 S L10 AND CONJUGATE
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